

SEARCH HISTORY

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 16:43:59 ON 19 JAN 2006

L1 595065 SEA (REGULATORY SEQUENCE) OR UAS OR (UPSTREAM ACTIVATING
SEQUENCE) OR PROMOTER OR ENHANCER
L2 37111 SEA L1 AND (HOMEOSTASIS OR FEEDBACK)
L3 2139 SEA L2 AND (BACTERIA OR MICROORGANISM)
L4 132 SEA L3 AND ((DNA REPLICATION) OR (CELL WALL SYNTHESIS) OR
(TEICHOIC ACID SYNTHESIS) OR (RNA SYNTHESIS) OR (CELL DIVISION)
OR (CHROMOSOME SEGREGATION) OR TRANSLATION OR (LIPID SYNTHESIS
))
L5 117 DUP REM L4 (15 DUPLICATES REMOVED)
L6 88 SEA L5 AND PY<1999
D L6,TI,1-88

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	72936	method same (promoter or (regulatory sequence) or enhancer)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/01/19 09:00
L2	74133	method same (promoter or (regulatory sequence) or enhancer or UAS or (upstream activating sequence))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/01/19 08:53
L3	40591	L2 and (bacteria or ("E." coli) or microorganism)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/01/19 08:54
L4	22	L3 and (feedback 3n mechanism)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/01/19 08:58
L5	50758	L1 and ((identif\$4 or screen\$4 or assay\$4) same method)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/01/19 08:59
L6	36329	I2 and ((identif\$4 or screen\$4 or assay\$4) same (promoter or (regulatory sequence) or enhancer))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/01/19 09:00
L7	20	I6 and (feedback 3n (inhibition or mechanism or loop or circuit))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/01/19 09:01
L8	8	I7 not I4	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/01/19 09:03
L9	2129	L6 and feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/01/19 09:04
L10	1745	I9 and (gyrase or polymerase or infA or infB or infC or sigA or rpoA or tagA or pgsA or spoIIIE or divIC)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/01/19 09:06
L11	386	I10 and (Bacillus subtilis)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/01/19 09:55
L12	84	errington.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/01/19 09:55